

170 ノ



	*					
Connection ID	Signall in	ling Link out	P in	ort out	Priority	Band- Width
I-I	145s	148s	D	F	LOW	5
II-II	146s	147s	D	E	HIGH	8
III-III	146s	147s	D	E	MEDIUM	10
IV-IV	146s-	148s	D	F	HIGH	3

FIG. 4

Relea	se List	172	2 Releas		174
Signalling Link	146s Fail 🖌		Signalling Links	147s and 148sFail ✓	
Connection ID	Priority		Connection ID	Priority	
II-II	HIGH		II-II	,HIGH	
IV-IV	HIGH		IV-IV	HIGH	
III-III	MEDIUM		III-III	MEDIUM]
FIC	_	-	I-I	LOW	

FIG. 5

FIG. 6



Release List

NETWORK ENTITY I	NTERFACE 141 FAILS	175
Connection ID	Priority	
II-II	HIGH	
IV-IV	HIGH	
III-III	MEDIUM	
I-I	LOW ·	

FIG. 8

Releas Signalling Link	e List 147s Fail 🌶	176	Rele Signalling Links	178 ase List 148s Fail after 147's
Connection ID	Priority] .	Connection ID	Priority
II-II	HIGH		IV-IV	HIGH
III-III	MEDIUM		III-III	MEDIUM
FIG. 7		I-I	LOW	

FIG. 9



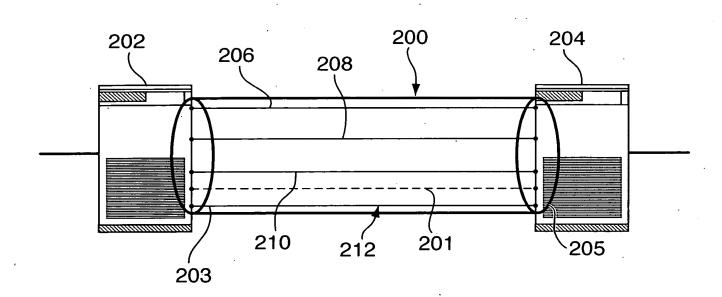


FIG. 10



Connection ID	Bandwidth (Mbits/s)	Priority
C 1	0.3	нібн
C2	1.5	HIGH
C3	0.2	HIGH
C4	0.5	HIGH
C5	0.5	HIGH
C6	0.8	MEDIUM
C 7	0.5	MEDIUM
C8	0.1	MEDIUM
С9	0.1	MEDIUM
C10	0.1	MEDIUM
C11	0.1	MEDIUM
C12	0.1	MEDIUM
C13	0.2	LOW
C14	0.3	LOW

<u>Total</u>

5.3

FIG. 11



		216
	Release List	
Connection ID	Bandwidth (Mbits/s)	Priority
C8	0.1	MEDIUM
С9	0.1	MEDIUM
C10	0.1	MEDIUM
C11	0.1	MEDIUM
C12	0.1	MEDIUM
C13	0.2	LOW
C14	0.3	LOW
Total	1.0	_

FIG. 12

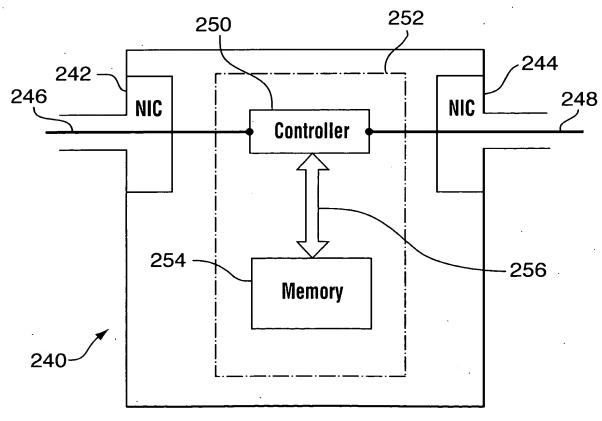


FIG. 13